



Re: Kim Moridis 2012 SPE Pittsburgh paper and powerpoint review  
comments

Stephen Kraemer to: George Moridis

05/24/2012 02:26 PM

Very good. I think I have the complete picture now.

---

Stephen R. Kraemer, Ph.D, Research Hydrologist  
US EPA National Exposure Research Laboratory, on detail to Office of Science and Policy  
mail: Ariel Rios Building courier: Ronald Reagan Building  
1200 Pennsylvania Ave, N.W., Mail Code 8104R 1300 Pennsylvania Ave, N.W., Room  
#51129  
Washington, DC 20460 Washington, DC 20004  
voice: 202-564-0307 fax: 202-565-2916  
kraemer.stephen(at)epa.gov

George Moridis

Steve: The paper becomes public when it is pres...

05/24/2012 12:36:45 PM

---

From: George Moridis <gmoridis@lbl.gov>  
To: Stephen Kraemer/ATH/USEPA/US@EPA  
Date: 05/24/2012 12:36 PM  
Subject: Re: Kim Moridis 2012 SPE Pittsburgh paper and powerpoint review comments

---

Steve:

The paper becomes public when it is presented. It becomes part of the SPE database and can be downloaded from there. The review can change it substantially. Even if it does make it to a journal, the authors have the consolation of a referenceable but not peer-reviewed paper. Usually less than 10% make it.

GM

Sent from my iPhone

On May 24, 2012, at 9:16 AM, Stephen Kraemer <[Kraemer.Stephen@epamail.epa.gov](mailto:Kraemer.Stephen@epamail.epa.gov)> wrote:

George,

Thanks for the review comment from Dr. Rutqvist.

A clarification. Will this manuscript be distributed at the conference? Or does this manuscript go under SPE peer review and will be published post conference?

Same question on the powerpoint. Will the powerpoint be distributed at the conference? post conference?

Steve

---

Stephen R. Kraemer, Ph.D, Research Hydrologist  
US EPA National Exposure Research Laboratory, on detail to Office of Science  
and Policy  
mail: Ariel Rios Building courier: Ronald Reagan Building  
1200 Pennsylvania Ave, N.W., Mail Code 8104R 1300 Pennsylvania Ave, N.W.,  
Room #51129  
Washington, DC 20460 Washington, DC 20004  
voice: 202-564-0307 fax: 202-565-2916  
[kraemer.stephen\(at\)epa.gov](mailto:kraemer.stephen(at)epa.gov)

<graycol.gif>George Moridis ---05/23/2012 04:23:25 PM---Steve: This is the  
internal LBNL review we discussed.

From: George Moridis <[gjmoridis@lbl.gov](mailto:gjmoridis@lbl.gov)>  
To: Stephen Kraemer/ATH/USEPA/US@EPA  
Date: 05/23/2012 04:23 PM  
Subject: Fwd: Kim Moridis 2012 SPE Pittsburgh paper and powerpoint review comments

---

Steve:

This is the internal LBNL review we discussed.

George Moridis  
[GJMoridis@lbl.gov](mailto:GJMoridis@lbl.gov)

Begin forwarded message:

**From:** Jonny Rutqvist <[jrutqvist@lbl.gov](mailto:jrutqvist@lbl.gov)>  
**Date:** May 23, 2012 1:20:36 PM PDT  
**To:** Jihoon Kim <[jihoonkim@lbl.gov](mailto:jihoonkim@lbl.gov)>  
**Cc:** George Moridis <[GJMoridis@lbl.gov](mailto:GJMoridis@lbl.gov)>  
**Subject: Re: Kim Moridis 2012 SPE Pittsburgh paper and powerpoint  
review comments**

Jihoon,

I read the paper and I think it is very nice, rigorous, and pragmatic approach for  
modeling fracturing and can be published as is.

Best regards,

Jonny

On Wed, May 23, 2012 at 12:04 PM, Jihoon Kim <[jihoonkim@lbl.gov](mailto:jihoonkim@lbl.gov)> wrote:  
Hi Jonny,

Could you review the paper SPE155640 for us?

Thank you  
Best regards,  
Jihoon Kim

On Tue, May 22, 2012 at 2:44 PM, George Moridis <[gjmoridis@lbl.gov](mailto:gjmoridis@lbl.gov)> wrote:

> Let us discuss it tomorrow at lunch time.

>

> George Moridis

> [GJMoridis@lbl.gov](mailto:GJMoridis@lbl.gov)

>

>

>

>

> Begin forwarded message:

>

> From: Stephen Kraemer <[Kraemer.Stephen@epamail.epa.gov](mailto:Kraemer.Stephen@epamail.epa.gov)>

> Date: May 22, 2012 2:33:04 PM PDT

> To: [GJMoridis@lbl.gov](mailto:GJMoridis@lbl.gov)

> Cc: Charles Hillenbrand <[Hillenbrand.Charles@epamail.epa.gov](mailto:Hillenbrand.Charles@epamail.epa.gov)>

> Subject: Kim Moridis' 2012 SPE Pittsburgh paper and powerpoint review

> comments

>

> George,

>

> Thank you for the opportunity to provide review comments on the subject

> paper and powerpoint slides. (attached)

> We did not review the math, so we would appreciate documentation of the LBNL

> internal review.

>

> Kind regards,

>

> Steve Kraemer

>

>

> (See attached file:

>

Kraemer\_comments\_Kim\_Moridis\_2012\_SPE\_coupled\_flow\_geomechanics\_presentation.pdf)(See

> attached file:

>

Kraemer\_comments\_Kim\_Moridis\_2012\_SPE\_coupled\_flow\_geomechanics.pdf)(See

> attached file:

>

Kraemer\_Technical\_Manuscript\_Review\_form\_Kim\_Moridis\_2012\_paper.pdf)(See

> attached file:

>

Kraemer\_Technical\_Manuscript\_Review\_form\_Kim\_Moridis\_2012\_presentation.pdf)

>

>

>

---

> Stephen R. Kraemer, Ph.D, Research Hydrologist

> US EPA National Exposure Research Laboratory, on detail to Office of Science

> and Policy

> mail: Ariel Rios Building courier: Ronald Reagan Building

> 1200 Pennsylvania Ave, N.W., Mail Code 8104R 1300 Pennsylvania Ave, N.W.,

> Room #51129

> Washington, DC 20460 Washington, DC 20004

> voice: 202-564-0307 fax: 202-565-2916

> kraemer.stephen(at)epa.gov

>

>

>

>

>

>

>